



THE TEST WINNERS!

Without a doubt the hardest boards to develop are those which must combine the most elements to appeal to all riders. Our philosophy for our bigger Freeride line, the Sharks, is not just to take the easy option of building wide, easy to plane shapes with low performance ranges. We took a much harder approach and developed Freeride boards which are not extremely wide, or fashionably short, can be used by intermediates and more experienced sailors, with an incredible all-round performance.

As with our other Freeride boards, the Shark is also now offered in two versions, a quality/durable HRS version, and the new improved Carbon Sandwich Limited Edition, for the absolute best Freeride sessions ever!

All outlines, scoop rocker lines as well as the rail shape and the bottom design were carefully analysed in the computer, then shaped by a CNC machine. The result is a perfectly balanced shape, with loads of performance and maximum comfort for sailing. Especially different in feeling is the new re-tuned rocker line, which is a lot smoother than the previous models, particularly in choppy water - the Sharks float effortlessly and do not lose any of their great top end potential, with a free, fast feeling.

Optimal centre and tail widths make the Sharks very easy to jibe and control, perfect for intermediates learning foot-steering and easy planing. The perfectly smooth rail/deck shape and multiple footstrap options ensure all freeriders will feel totally at ease and get the maximum performance out of the Sharks.

The Shark HRS is perfect for everyday use, with it's tough High Resistance Skin and is an unbeatable value package.



Sebastian Wenzel with some features on the Sharks:

- Moderate centre and tail widths for optimal balance vs. performance feeling
- CAD balanced volume distribution which allows extra volume to "disappear" once planing
- Fuller rails to keep speed during manoeuvres and or early planing



Only the best fittings are supplied with the Shark, a top quality freeride fin, Fanatic pro footstraps and the dual density Fanatic logo footpad.



High Resistance Skin:

High resistance composite technology — a optimum weight and durable construction for every day usage. A thicker, durable outer skin gives the board hull a high strength, ding and impact resistance. Strategic use of glass reinforcements ensures an adequate stiffness. Used on the standard Shark and Eagle.

Boardname	Vol. (I)	Length (cm)	Width (cm)	Weight (kg)	Technology	Fittings
Shark 130	130	258	70	TBA	High Resistance Skin	Shark GFK Fin 46cm, Power Box, 4 Pro Velcro Footstraps, Sailsize: 6.0 — 9.0m²
Shark 145	145	263	75	TBA	High Resistance Skin	Shark GFK Fin 50cm, Power Box, 4 Pro Velcro Footstraps, Sailsize: 6.5 — 9.5m²
Shark 160	160	268	80	TBA	High Resistance Skin	Shark GFK Fin 52cm, Power Box, 4 Pro Velcro Footstraps, Sailsize: 7.0 — 10.0m²